

111-50-10750-2037**CORRECTION****Water body name:****Survey date:** 10/1/2013**Water body number:** 111-50-10750-2037**Species & Lifestage:** CO, DVr, CTr**Watershed:** Admiralty Island-Frontal Lynn Canal**MTR:** C041S066E **Quad:** Juneau B-2

Findings: We surveyed stream 111-50-10750-2037 and caught coho salmon, Dolly Varden char, and cutthroat trout using an electrofishing unit (Table 1). We observed several pink salmon carcasses in the lower reach of stream. The stream has several places that it goes subterranean which could be a barrier to adult fish. We ended the survey because water was seeping out of ground.

Recommendations: Correct the current course in AWC.

Table 1.—111-50-10750-2037 survey data.

Waypoint	Latitude	Longitude	Notes	Sample Effort	Sample Results
798	58.2762	-134.6551	Tributary entering river right.		
799	58.2762	-134.6549	Pink salmon carcasses.		
800	58.2762	-134.6532	One pink salmon carcass, that is the upper most found.		
801	58.2763	-134.6529	Possible adult barrier.	EF	2 CO, 1 CT
802	58.2765	-134.6525		EF	3 DV
803	58.2766	-134.6519	Captured Dolly Varden char in spawning colors.	EF	2 CO, 1 DV, 1 CT
804	58.2768	-134.6514		EF	1 CO, 3 DV
805	58.2768	-134.6511	Stream goes subterranean.		
806	58.2769	-134.6501	The stream goes subterranean again.	EF	2 DV
807	58.2770	-134.6494	The stream keeps going in and out of subterranean.	EF	1 CT
808	58.2771	-134.6485	Top of tributary. The water is seeping out of the ground right now. But there is evidence that with more rain tributary may be longer.		



Figure 1.–Pink salmon carcass.



Figure 2.–Captured rearing coho salmon.

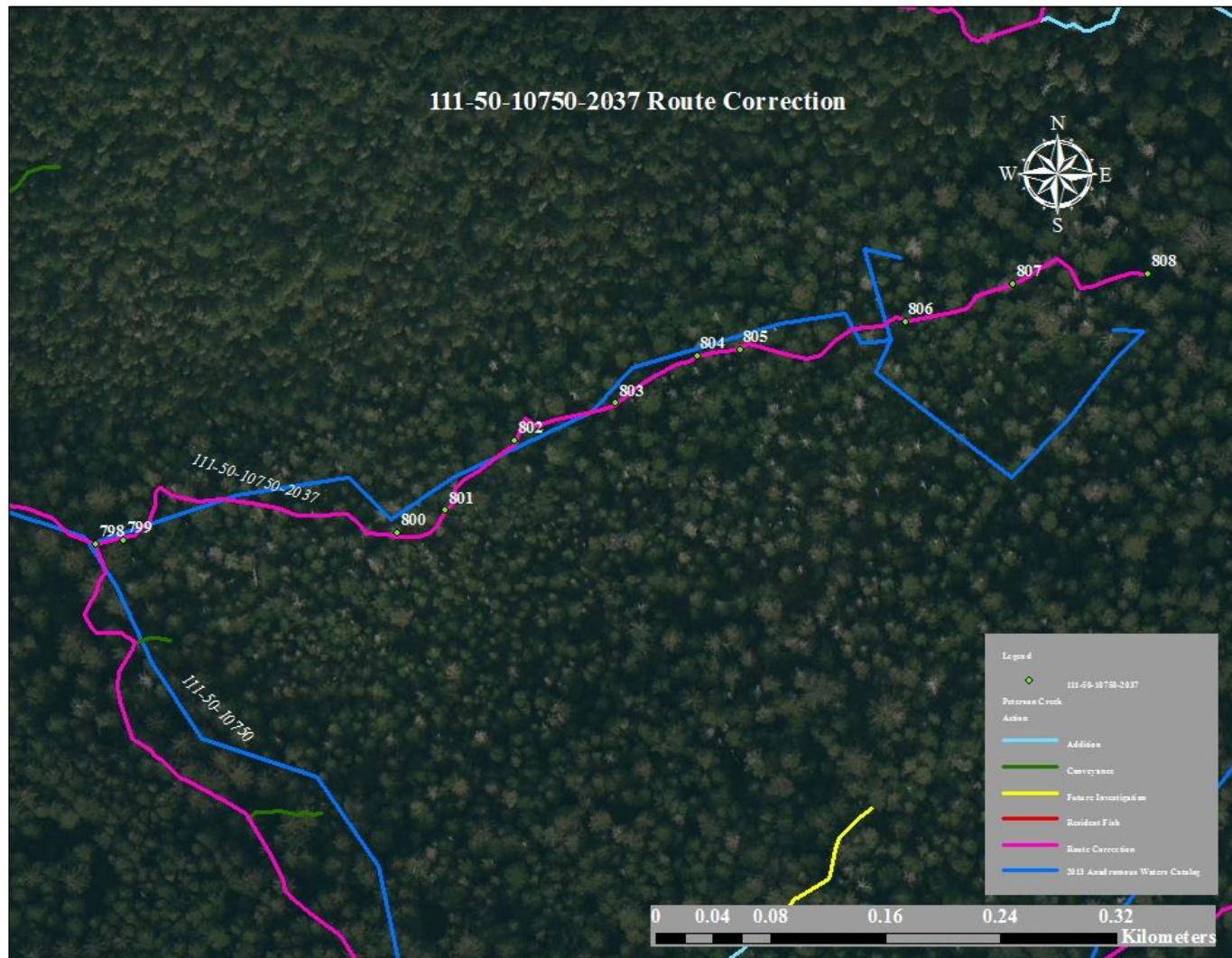


Figure 3.–111-50-10750-2037 route correction map.